



PATENT/Docket No. 00237.US1

Serial No. 09/714,449

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit : 1646
Examiner : Joseph F. Murphy
Applicant(s) : G Vogeli, LS Wood, LA Parodi, RR Hiebsch, P Lind, JL Slightom, KA
Schellin, PS Kaytes, CM Bannigan, V Ruff, T Sejlitz, RM Huff
Serial Number : 09/714,449
Filed : November 16, 2000
For : Novel G Protein-Coupled Receptors

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Amendment and Response to Non-Final Office Action

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TECH CENTER 1600/2900

Sir:

This is in response to the Office Action mailed 2 December 2002 in the above-identified application, the shortened statutory period for response being until 2 March 2003. A request for a three month extension of time for response is included herewith to extend the period for response to 2 June 2003. Reconsideration is requested in view of the following amendment and remarks.

Amendment

Listing of Claims

B1
Claim 1. (currently amended) An isolated nucleic acid molecule comprising a nucleotide sequence that encodes a polypeptide comprising an amino acid sequence ~~homologous to even numbered sequences selected from the group consisting of: SEQ ID NO:2 to SEQ ID NO:94, SEQ ID NO:186, set forth in SEQ ID NO:86 and fragments thereof; said nucleic acid molecule encoding at least a portion of nGPCR x~~ encoding a polypeptide comprising an epitope specific to said polypeptide.

Claim 2. (cancelled)

Claim 3. (currently amended) The isolated nucleic acid molecule of claim 1 comprising a ~~sequence homologous to odd numbered sequences selected from the group consisting of SEQ ID-~~